

**CLAIMS:**

**1. A roof rack comprising:**

a pair of roof rails extended in parallel each other and connected to a roof of a vehicle;  
a cross rail for connecting the roof rails; and  
a stopper mechanism including a handle operable for fixing the cross rail to the roof rails; wherein  
the cross rail is movable relative to the roof rail when the handle is at a first position  
and the cross rail is immovable relative to the roof rail when the handle is at a second position.

**2. The roof rack according to Claim 1, wherein the stopper mechanism further comprises a cam member and a contact member for contacting the cam member; wherein the roof rails compressively contact by the movement of the contact member when the handle is at the second position.**

**3. The roof rack according to Claim 2, wherein the contact member is fixed to the handle and is provided with a projection portion and the cam member is fixed to a holder which is movable relative to the roof rails and is provided with a cam surface which contacts with the projection portion.**

**4. The roof rack according to Claim 3, wherein the holder is compressively contacted with the roof rails by the cam member when the handle is at the second position.**